

[CLAIMS]**[Claim 1]**

A dispenser with a sealed dispensing valve unit,
which is secured to a mouth of a hermetic casing holding a
5 cream-type cosmetic that is deteriorated by contact with
air and has high viscosity, and discharges contents through
a center of an upper plate of a button, when the button
having a shape of a concave dish is pushed to operate
pumping means provided under the button, the dispenser
10 comprising:

an outlet hole bored in a concave central portion of
the button, with an inclined inner surface defining a lower
portion of the outlet hole and being tapered in a direction
from an upper portion to a lower portion of the inclined
15 inner surface, and a vertical inner surface extending from
an upper end of the inclined inner surface to a
predetermined height; and

a dispensing valve having at a lower portion thereof
a funnel-shaped inclined outer surface to selectively come
20 into contact with the inclined inner surface of the outlet
hole due to operation of the pumping means, thus opening or
closing the outlet hole, with a vertical outer surface
extending upwards from an upper end of the inclined outer
surface to a predetermined height.

[Claim 2]

The dispenser according to claim 1, wherein an outer diameter (d) and a height (t) of the vertical outer surface of the dispensing valve are smaller than an inner diameter (D) and a height (T) of the vertical inner surface of the outlet hole, so that some of the contents are filled between the vertical outer surface and the vertical inner surface, thus providing a sealing film.